IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

		Service Market	> .	
In re Pa		plication of	Group Art Unit: 2812 Examiner: Unassigned SEP 28 2007	
Robert J. O'DONNELL et al.			Group Art Unit: 2812	
Application No.: 09/820,693			Examiner: Unassigned	
Filed: March 30, 2001			7>00	
For:	CERAI COATI PROCI	IM OXIDE CONTAINING MIC COMPONENTS AND INGS IN SEMICONDUCTOR ESSING EQUIPMENT AND ODS OF MANUFACTURE EOF		
			CLOSURE STATEMENT TAL LETTER	
		missioner for Patents O.C. 20231		
Sir:				
above-		ed is an Information Disclosure S d patent application.	tatement and accompanying form PTO-1449 for the	
	[X]	No additional fee for submission	of an IDS is required.	
	[]	The fee of \$180.00 (126) as set	forth in 37 C.F.R. § 1.17(p) is also enclosed.	
	[]	A certification under 37 C.F.R.	§ 1.97(e) is also enclosed.	
	[]	A certification under 37 C.F.R. § 1.97(e), and the fee of \$180.00 (126) as set forth in 37 C.F.R. § 1.17(p) are also enclosed.		
	[]	Charge \$to Depo	sit Account No. 02-4800 for the fee due.	
	[]	A check in the amount of \$	is enclosed for the fee due.	
§§ 1.16 Depos	6, 1.17	ommissioner is hereby authorized and 1.21 that may be required by int No. 02-4800. This paper is su	to charge any appropriate fees under 37 C.F.R. this paper, and to credit any overpayment, to abmitted in duplicate.	
			Respectfully submitted,	
Alexar	3ox 1404 ndria, V 836-662	4 irginia 22313-1404	By: Peter K. Skiff Registration No. 31,917	

Date: July 26, 2001

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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) Group Art Unit: 2812
) Examiner: Unassigned
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INFORMATION DISCLOSURE STATEMENT

Assistant Commissioner for Patents Washington, D.C. 20231

Sir:

In accordance with the duty of disclosure as set forth in 37 C.F.R. § 1.56, Applicants hereby submit the following information in conformance with 37 C.F.R. §§ 1.97 and 1.98. Pursuant to 37 C.F.R. § 1.98, a copy of each of the documents cited is enclosed.

- U.S. Patent No. 2,434,236, Verwey, issued January 6, 1948
- U.S. Patent No. 4,340,462, Koch, issued July 20, 1982
- U.S. Patent No. 4,421,799, Novinski, issued December 20, 1983
- U.S. Patent No. 4,465,778, Brook et al., issued August 14, 1984
- U.S. Patent No. 4,491,496, Laporte et al., issued January 1, 1985
- U.S. Patent No. 4,593,007, Novinski, issued June 3, 1986
- U.S. Patent No. 4,599,270, Rangaswamy et al., issued July 8, 1986
- U.S. Patent No. 4,948,458, Ogle, issued August 14, 1990
- U.S. Patent No. 5,200,232, Tappan et al., issued April 6, 1993U.S. Patent No. 5,262,029, Erskine et al., issued November 16, 1993
- U.S. Patent No. 5,334,462, Vine et al., issued August 2, 1994
- U.S. Patent No. 5,362,335, Rungta, issued November 8, 1994

- U.S. Patent No. 5,366,585, Robertson et al., issued November 22, 1994
- U.S. Patent No. 5,522,932, Wong et al., issued June 4, 1996
- U.S. Patent No. 5,627,124, Farrauto et al., issued May 6, 1997
- U.S. Patent No. 5,641,375, Nitescu et al., issued June 24, 1997
- U.S. Patent No. 5,668,072, Holcombe, Jr. et al., issued September 16, 1997
- U.S. Patent No. 5,680,013, Dornfest et al., issued October 21, 1997
- U.S. Patent No. 5,721,057, Bamberg et al., issued February 24, 1998
- U.S. Patent No. 5,788,799, Steger et al., issued August 4, 1998
- U.S. Patent No. 5,798,016, Oehrlein et al., issued August 25, 1998
- U.S. Patent No. 5,820,723, Benjamin et al., issued October 13, 1998
- U.S. Patent No. 5,824,605, Chen et al., issued October 20, 1998
- U.S. Patent No. 5,834,070, Movchan et al., issued November 10, 1998
- U.S. Patent No. 5,838,529, Shufflebotham et al., issued November 17, 1998
- U.S. Patent No. 5,851,299, Cheng et al., issued December 22, 1998
- U.S. Patent No. 5,863,376, Wicker et al., issued January 26, 1999
- U.S. Patent No. 5,879,523, Wang et al., issued March 9, 1999
- U.S. Patent No. 5,885,356, Zhao et al., issued March 23, 1999
- U.S. Patent No. 5,895,586, Kaji et al., issued April 20, 1999
- U.S. Patent No. 6,007,880, Maloney, issued December 28, 1999
- U.S. Patent No. 6,048,798, Gadgil et al., issued April 11, 2000

Japanese Patent No. 62-103379, published May 13, 1987

United Kingdom Patent No. 2236750, published April 17, 1991

European Patent Patent No. 0972853, published January 19, 2000

WO 94/29237, published December 22, 1994

"Introduction to Ceramics", Second Edition, by W.D. Kingery, H.K. Bowen, D.R. Uhlmann, John Wiley & Sons, (Table of Contents).

"The Science and Engineering of Thermal Spray Coatings", by Lech Pawlowski, John Wiley & Sons, Ltd. (Table of Contents).

"Ceria-Based High-Temperature Coating for Oxidation Prevention", by S. Seal, S.K. Roy, S.K. Bose, and S.C. Kuiry, January 2000 JOM-e.

Information Disclosure Statement Application No. <u>09/820,693</u> Attorney's Docket No. <u>015290-509</u> Page 3

The documents are being submitted within 3 months of the filing or entry of the national stage of this application or before the first Office Action on the merits, whichever is later, therefore no fee or certification is required under 37 C.F.R. § 1.97(b).

To assist the Examiner, the listed on the attached form PTO-1449. It is respectfully requested that an Examiner initialed copy of this form be returned to the undersigned.

Respectfully submitted,

BURNS, DOANE, SWECKER & MATHIS, L.L.P.

Bv:

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Date: July 26, 2001